

Abstract

The present invention discloses a network control
5 device (CPS) for controlling data transfer in a first
network (IP), wherein the data transfer is supplied from
a second network (SCN) via a switch device (SD) adapted
to control the second network (SCN) and an interface
establishing device (GW) connected between the switch
10 device (SD) and the first network (IP), and said network
control device (CPS) controls the interface establishing
device (GW) by using signalling associated with the first
network (IP). By applying the network control device
according to the invention, a gateway between the first
15 and the second network can easily be installed.

(Fig. 2)